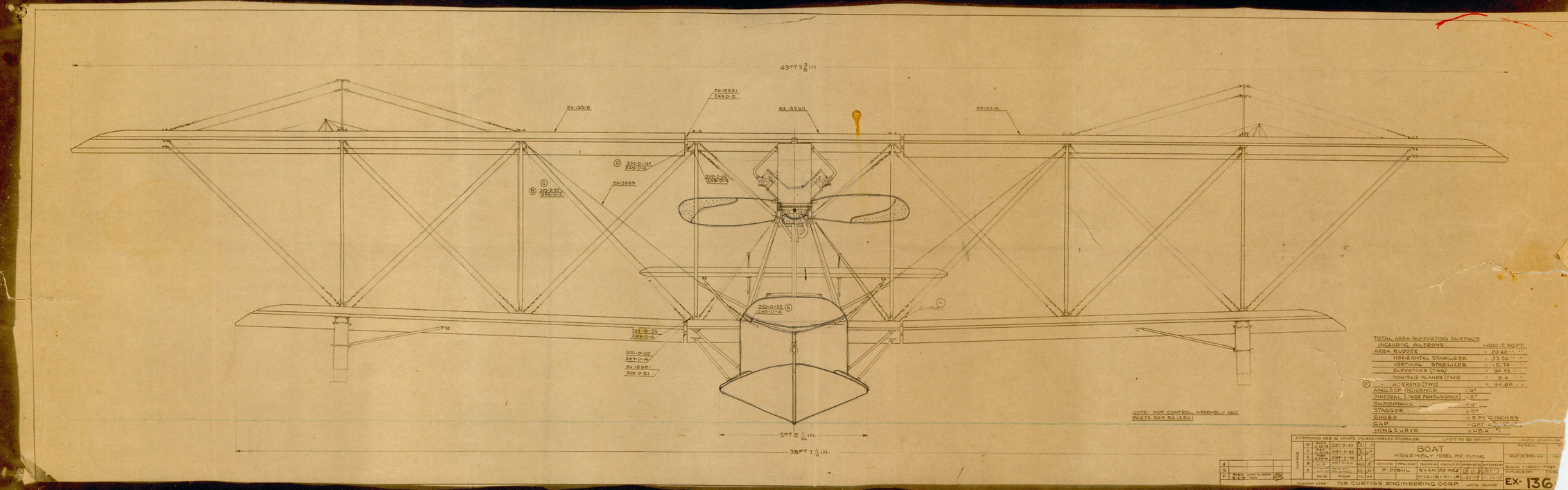

NOTE- FOR CONTROL ASSEMBLY AND PARTS SEE EX-13561

TOTAL AREA SUPPORTING SURFACE INCLUDING AILERONS	=400.12 SQ.FT.
AREA RUDDER	= 20.42 " "
- HORIZONTAL STABILIZER	= 33.36 " "
- VERTICAL STABILIZER	= 15.74 " "
- ELEVATORS (TWO)	= 30.33 " "
- NON-SKID PLANES (TWO)	= 9.4 " "
(E) AILERONS (TWO)	= 44.86 " "
ANGLE OF INCIDENCE	=0°
DIHEDRAL (LOWER PANELS ONLY)	=2°
SWEEPBACK	=0°
STAGGER	=0"
CHORD	= 5 FT 0 INCHES
GAP	= 5FT 4 5/16 INCHES
WING CURVE	= U.S.A. #1

DIMENSIONS ARE IN INCHES, UNLESS MARKED OTHERWISE. LIMITS TO BE WITHIN ± UNLESS OTHERWISE NOTED

CHANGES				
M	ADD'D	237-D-44	4	
L	ADD'D	237-D-86	2	
C	ADD'D	237-D-46	1	
B	ADD'D	237-D-43	45	K
A	ORIGINAL		52	N
NO.	DATE	FROM	CK.	APP.

BOAT
ASSEMBLY MODEL MF FLYING

MATL SPEC. NO. | FINISH

DRAWN BY	PENCILLED BY	TRACED BY	CHECKED BY	APPROVED BY	APPROVED BY
P. DIEHL	RYAN FOX PAGE				
1-14-29					

SCALE: INCH = 1 FOOT, FULL SIZE, OR AS PLACED ON SHEET

CURTISS CITY THE CURTISS ENGINEERING CORP. LONG ISLAND

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